

AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. **(Previously Presented)** A surgical aid assembly for attachment to a bone of a patient, the patient further having a tissue, the surgical aid assembly comprising:

a securing mechanism, wherein said securing mechanism consists of only one bone screw;

a body having a first aperture and a second aperture both sized to receive said securing mechanism;

an attachment point disposed on the body for attaching an image tracker to the body; and
at least one stabilizing projection to seat the body to the patient's bone or tissue;

wherein said securing mechanism is inserted through said first aperture and said second aperture and inserted into the patient's bone for temporarily stabilizing the image tracker to the patient's bone.

2. **(Cancelled)**

3. **(Previously Presented)** The surgical aid assembly of claim 1, wherein said at least one stabilizing projection is positioned on a bottom surface of said body.

4. **(Previously Presented)** The surgical aid assembly of claim 3, wherein said first aperture is located along a side surface of said body.

5. **(Previously Presented)** The surgical aid assembly of claim 3, wherein said first aperture is located along a top surface of said body.

6. **(Previously Presented)** The surgical aid assembly of claim 4, wherein said second aperture is located along a side surface of said body.

7. **(Previously Presented)** The surgical aid assembly of claim 4, wherein said second aperture is located along a bottom surface of said body.

8. **(Previously Presented)** The surgical aid assembly of claim 5, wherein said second aperture is located along a side surface of said body.

9. **(Previously Presented)** The surgical aid assembly of claim 5, wherein said second aperture is located along a bottom surface of said body.

10. **(Cancelled)**

11. **(Previously Presented)** The surgical aid assembly of claim 1, further comprising an inner flange within a passageway between said first aperture and said second aperture.

12. **(Previously Presented)** A surgical aid assembly for attachment to a patient's bone, comprising:

an image tracker;

a mounting base for stabilizing the image tracker, the mounting base including a body having an entrance aperture and an exit aperture and a passageway therebetween;

means for securing the base to the patient's bone, wherein said means for securing is sized to be received in said passageway;

means for stabilizing the body from rotating; and

means for attaching the image tracker to the body;

wherein said means for securing is inserted through said entrance aperture, said passageway, and said exit aperture and inserted into the patient's bone for temporarily stabilizing the image tracker.

13. **(Previously Presented)** The surgical aid assembly of claim 12, wherein said means for stabilizing comprises at least one projection.

14. **(Previously Presented)** The surgical aid assembly of claim 13, wherein said at least one projection is positioned on a bottom surface of said body.

15. **(Previously Presented)** The surgical aid assembly of claim 13, wherein said at least one projection comprises a pin.

16. **(Previously Presented)** The surgical aid assembly of claim 12, wherein said entrance aperture is located along a side surface of said body.

17. **(Previously Presented)** The surgical aid assembly of claim 12, wherein said entrance aperture is located along a top surface of said body.

18. **(Previously Presented)** The surgical aid assembly of claim 12, wherein said exit aperture is located along a side surface of said body.

19. **(Previously Presented)** The surgical aid assembly of claim 12, wherein said exit aperture is located along a bottom surface of said body.

20. **(Previously Presented)** The surgical aid assembly of claim 12, further comprising an inner flange within the passageway.

21.-25. **(Cancelled)**

26. **(Currently Amended)** A surgical aid assembly for attachment to a patient's bone, comprising:

- an image tracker;
- a device for stabilizing the image tracker ~~[[in]]~~ to the patient's bone, the device including a body comprising:
 - a plurality of surfaces comprising:
 - a top surface;
 - a bottom surface;
 - a first side surface; and
 - a second side surface;
 - a first aperture disposed on said top surface;
 - a second aperture disposed on at least one of the surfaces selected from the group consisting of:
 - said bottom surface;
 - said first side surface; and
 - said second side surface;
 - a passageway between said first and second apertures, the passageway having an inner flange; and
 - a projection disposed on at least one of the surfaces selected from the group consisting of:
 - said second side surface of said body; and
 - said bottom surface of said body;
 - a mounting post disposed on said body and operable to releaseably attach ~~[[an]]~~ the image tracker ~~array~~ to said body; and
 - a securing mechanism consisting of a single bone screw;

wherein said first and second apertures are both sized to receive said bone screw; and wherein said bone screw adapted to be inserted through said passageway and into the patient's bone for temporarily stabilizing the image tracker.

27. **(Previously Presented)** The surgical aid assembly of Claim 26, further comprising: a set screw operable to secure said bone screw in place within said passageway.

28. **(Currently Amended)** A surgical aid assembly for attachment to a patient's bone, comprising:

an image tracker;

a device for stabilizing the image tracker ~~[[in]]~~ to the patient's bone, the device including a body comprising:

a plurality of surfaces comprising:

a top surface;

a bottom surface;

a first side surface; and

a second side surface;

a first aperture disposed on said first side surface;

a second aperture disposed on at least one of the surfaces selected from the group consisting of:

said bottom surface; and

said second side surface;

a passageway between said first and second apertures, the passageway having an inner flange; and

a projection disposed on at least one of the surfaces selected from the group consisting of:

said second side surface of said body; and

said bottom surface of said body;

a mounting post disposed on said body and operable to releasably attach ~~[[an]]~~ the image tracker ~~array~~ to said body; and

a securing mechanism consisting of a single bone screw;

wherein said first and second apertures are both sized to receive said bone screw; and

wherein said bone screw is adapted to be inserted through said passageway and into the patient's bone for temporarily stabilizing the image tracker.

29. **(Previously Presented)** The surgical aid assembly of Claim 28, further comprising:

a set screw operable to secure said bone screw in place within said passageway.

30. **(Previously Presented)** The surgical aid assembly of Claim 1, wherein the at least one stabilizing projection includes a pin that is removably attachable to the body, the pin being securable to the body by a set screw associated with the body.

31. **(Previously Presented)** The surgical aid assembly of Claim 12, wherein the means for stabilizing includes a pin that is removably attachable to the body, the pin being securable to the body by a set screw associated with the body.

32. **(Previously Presented)** The surgical aid assembly of Claim 26, wherein the projection includes a pin that is removably attachable to the body, the pin being securable to the body by a set screw associated with the body.

33. **(Previously Presented)** The surgical aid assembly of Claim 28, wherein the projection includes a pin that is removably attachable to the body, the pin being securable to the body by a set screw associated with the body.

34. **(Previously Presented)** The surgical aid assembly of Claim 1, wherein the attachment point includes a mounting post disposed on said body and operable to releasably attach the image tracker to said body.

35. **(Previously Presented)** The surgical aid assembly of Claim 12, wherein the means for attaching includes a mounting post disposed on said body and operable to releasably attach the image tracker to said body.